

# Maybe You Should Use Knitr

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## Abstract

This is an abstract.

## 1 Introduction

There are many things here. They all lead into Sections 2 and 3.

## 2 Experiment One

We generated 1,000 observations. They looked like a mess, as you can see in Figure 1.

And Figure 2 as well. What garbage.

## 3 Experiment Two

We generated 1,000 observations again, but now we used an offset  $\beta = 5$ . They looked better, but we already showed you how to make a graph, so instead we'll show it in Table 1.

metric	x	y
mean	-0.0751	-0.3913
sd	1.0112	5.2012
max	2.9757	16.0883

Table 1: Amazing summary stats

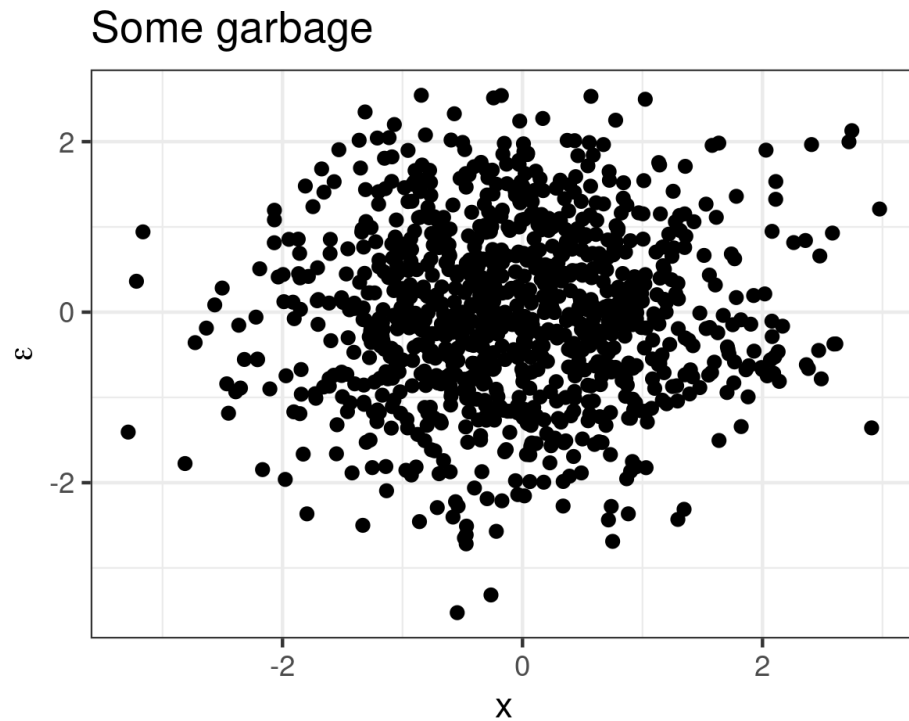


Figure 1: It's nice to have a long figure caption that allows easy access to latex stuff like there were 1,000 draws of  $x$  and  $\epsilon$  that went into this plot.

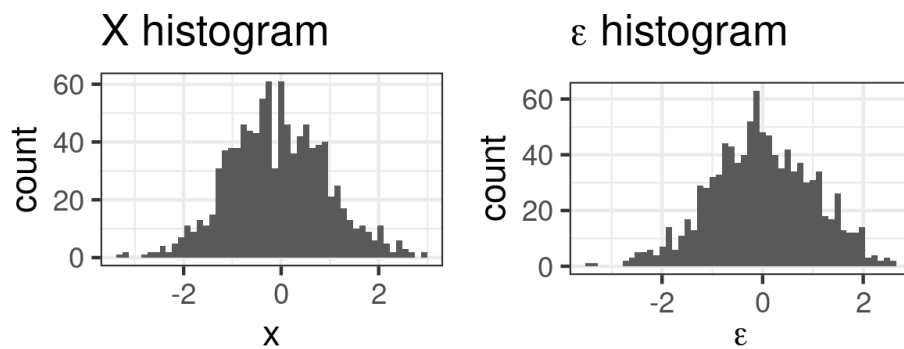


Figure 2: You can reuse this variable for other captions.